

STN SEARCH  
NOTES 10/796, 658

FILE 'MEDLINE, HCPLUS, BIOSIS, EMBASE' ENTERED AT 14:06:58 ON 24 APR 2005

L1 6359 S (PDE4 OR ((PDE OR PHOSPHODIESTERASE) (W) (IV OR 4)))  
L2 42971 S NSAID? OR (NONSTEROIDAL (W) ANTI INFLAMMATORY)  
L3 19998 S NON (W) STEROIDAL (W) ANTI (W) INFLAMMATORY  
L4 23490 S NONSTEROIDAL (W) ANTI (W) INFLAMMATORY  
L5 6726 S NON (W) STEROIDAL (W) ANTI INFLAMMATORY  
L6 70138 S L2-5  
L7 1745 S L1 AND 6  
L8 26 S L1 AND L6  
L9 13 DUP REM L8 (13 DUPLICATES REMOVED)  
L10 35368 S (TREQUINSIN OR DIPYRIDAMOLE OR PAPVERINE)  
L11 128 S L10 AND L6  
L12 6 S L11 AND INFLAMMATION  
L13 92 S L11 AND INFLAMMATORY  
L14 242673 S ASPIRIN OR IBUPROFEN OR NAPROXEN OR SALICYLATE? OR KETOPROFEN  
L15 54 S L14 AND L1  
L16 36 S L15 AND (INFLAMMATION OR INFLAMMATORY)  
L17 26 DUP REM L16 (10 DUPLICATES REMOVED)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("5998428" "6096726").pn.	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:01
L2	2	("5998428" "6096728").pn.	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:24
L3	1004	"pde iv" "pde 4"	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:30
L4	15576	nsaid\$ "nonsteroidal antiinflammatory" "non-steroidal anti-inflammatory" "nonsteroidal anti-inflammatory" "non-steroidal antiinflammatory"	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:27
L5	323	3 and 4	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:27
L6	59366	(aspirin carprofen "choline salicylate" ketoprofen salicylate\$ meclofenamate oxyphenbutazone phenylbutazone indomethacin piroxicam sulindac tolmetin mefenamic zomepirac ibuprofen fenoprofen naproxen diclofenac flurbiprofen ketoprofen trometamol celecoxib diflunisal nabumetone)	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:01
L7	268	5 and 6	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:30

L8	220	("pde iv" "pde 4").ti,ab, clm.	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:02
L9	30	7 and 8	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:33
L10	396	(phosphodiesterase near3 ("4" or iv)).ti,ab,clm.	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:01
L11	18	7 and 10	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:34
L12	42	9 11	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:35
L13	29	((phosphodiesterase or pde) near4 (iv "4")) near20 (nsaid\$ or nonsteroidal\$ or (non adj steroidal\$))	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:49
L14	30	12 not 13	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:49
L15	1581	(aspirin carprofen "choline salicylate" ketoprofen salicylate\$ meclofenamate oxyphenbutazone phenylbutazone indomethacin piroxicam sulindac tolmetin mefenamic zomepirac ibuprofen fenoprofen naproxen diclofenac flurbiprofen ketoprofen trometamol celecoxib diflunisal nabumetone).ti, ab.	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:59

L16	528	(trequinsin dipyridamole papaverine).ti,ab,clm.	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:57
L17	2	15 and 16	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 13:57
L18	206	pde4.ti,ab,clm.	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:00
L19	676	8 10 18	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:00
L20	1	15 and 19	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:00
L21	59366	(aspirin carprofen "choline salicylate" ketoprofen salicylates meclofenamate oxyphenbutazone phenylbutazone indomethacin piroxicam sulindac tolmetin mefenamic zomepirac ibuprofen fenoprofen naproxen diclofenac flurbiprofen ketoprofen trometamol celecoxib diflunisal nabumetone)	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:01
L22	1332	(phosphodiesterase near3 ("4" or iv))	US-PGPU B; USPAT; USOCR	OR	ON	2005/04/24 14:02

L23	5126	(aspirin carprofen "choline salicylate" ketoprofen salicylate\$ meclofenamate oxyphenbutazone phenylbutazone indomethacin piroxicam sulindac tolmetin mefenamic zomepirac ibuprofen fenoprofen naproxen diclofenac flurbiprofen ketoprofen trometamol celecoxib diflunisal nabumetone)	USOCR	OR	ON	2005/04/24 14:02
L24	3	(phosphodiesterase near3 ("4" or iv))	USOCR	OR	ON	2005/04/24 14:02
L25	4	("pde iv" "pde 4")	USOCR	OR	ON	2005/04/24 14:02
L26	2	pde4	USOCR	OR	ON	2005/04/24 14:03
L27	9	24 25 26	USOCR	OR	ON	2005/04/24 14:03
L28	0	23 and 27	USOCR	OR	ON	2005/04/24 14:03